

WHAT IS CLAIMED IS:

1. A rubber material composition comprising:
carboxylated acrylonitrile-butadiene rubber.

5 2. The rubber material composition as set forth in claim
1, further comprising:

20 to 90 wt parts of carbon black for 100 wt parts of
said carboxylated acrylonitrile-butadiene rubber.

10 3. The rubber material composition as set forth in claim
1, further comprising:

10 to 60 wt parts of polyolefin based resin for 100 wt
parts of said carboxylated acrylonitrile-butadiene rubber.

15 4. A linear motion apparatus comprising:

an outer member;

an inner member disposed in opposite to the outer member
via a clearance;

20 a plurality of rolling elements rotatably supported
between said outer member and said inner member so as to move
one of said outer and inner members relative to the other; and
a contact sealing member for sealing said clearance,
wherein said contact sealing member formed from a
material containing said rubber material composition as set

forth in claims 1 to 3 and a reinforcing member for the rubber material composition.

5. The linear motion apparatus as set forth in claim
5 4, wherein said outer member is a nut, and said inner member
is a screw shaft.

6. The linear motion apparatus as set forth in claim
4, wherein said outer member is a slider, and said inner member
10 is a guide rail.